

FORM PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

3037P

SERIAL NO.

10/783,416

APPLICANT:

Paul P. NGUYEN, et al.

FILING DATE:

February 19, 2004

GROUP:

To Be Assigned

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

| EXAMINER INITIALS | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE (IF APPRO.) |
|----------------------|--------------------|------------|-----------------|-------|----------|----------------------------|
| DM | 6,532,164 | 03-11-2003 | Redon et al. | | | |
| DM | US2002/0105827 | 08-08-2002 | Redon et al. | | | |
| DM | US2003/0059588 | 03-27-2003 | Hannah et al. | | | |
| DM | US2003/0007398 | 01-09-2003 | Daughton et al. | | | |
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OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

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| DM | J.F. Albert, et al, "Polarized Current Switching of a CO Thin Film Nanomagnet", American Institute of Physics, Vol. 77, No. 23, December 4, 2000, pp. 3809-3811 |
| DM | J.A. Katine, et al, "Current-Driven Magnetization Reversal and Spin-Wave Excitations in Co/Cu/Co Pillars", the American Physical Society, Vol. 84, No. 14, April 3, 2000, pp. 3149-3151 |
| DM | E.G. Myers, et al, "Point-Contact Studies of Current-Controlled Domain Switching in Magnetic Multilayers" Journal of Applied Physics, Vol. 87, No. 9, May 1, 2000, pp. 5502-5503 |
| DM | J.C. Slonczewski, "Theory and Application of Exchange-Driven Switching", IEEE, April 2000, pp. CE-02 |
| DM | J.C. Slonczewski, "Current-Driven Excitation of Magnetic Multilayers", Journal of Magnetism and Magnetic Materials, 1996, pp. 1.1-1.7 |
| DM | J.C. Slonczewski, "Conductance and Exchange Coupling of Two Ferromagnets Separated by a Tunneling Barrier", The American Physical Society, Vol. 39, No. 10, April 1, 1999, pp. 6995-7002 |
| DM | J.Z. Sun, "Current-Driven Magnetic Switching in Manganite Trilayer Junctions", Journal of Magnetism and Magnetic Materials, No. 202, 1999, pp. 157-162 |
| DM | Daughton, et al., Patent Publication US2003/0007398 dated January 9, 2003 Figures 3, 4, 5A; Paragraphs 60, 61, 67, 68 |

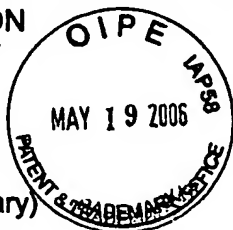
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DATE CONSIDERED

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APPLICANT:

Paul NGUYEN, et al.

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GROUP:

2891

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

| EXAMINER INITIALS | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE (IF APPRO.) |
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FOREIGN PATENT DOCUMENTS

| DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | Translation |
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OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

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| DM | | Naoki Nishimura, et al., <i>Magnetic tunnel junction device with perpendicular magnetization films for high-density magnetic random access memory</i> , Journal of Applied Physics, volume 91, number 8, April 2002, pp. 5246-5249 |
| DM | | L. Berger, <i>Emission of spin waves by a magnetic multilayer traversed by a current</i> , Physical Review B, volume 54, number 13, October 1996, pp. 9353-9358 |
| DM | | William Bailey, et al., <i>Control of Magnetization Dynamics in Ni₈₁Fe₁₉ Thin Films Through the Use of Rare-Earth Dopants</i> , IEEE Transactions on Magnetics, vol. 37, no. 4, July 2001, pp. 1749-1754 |
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